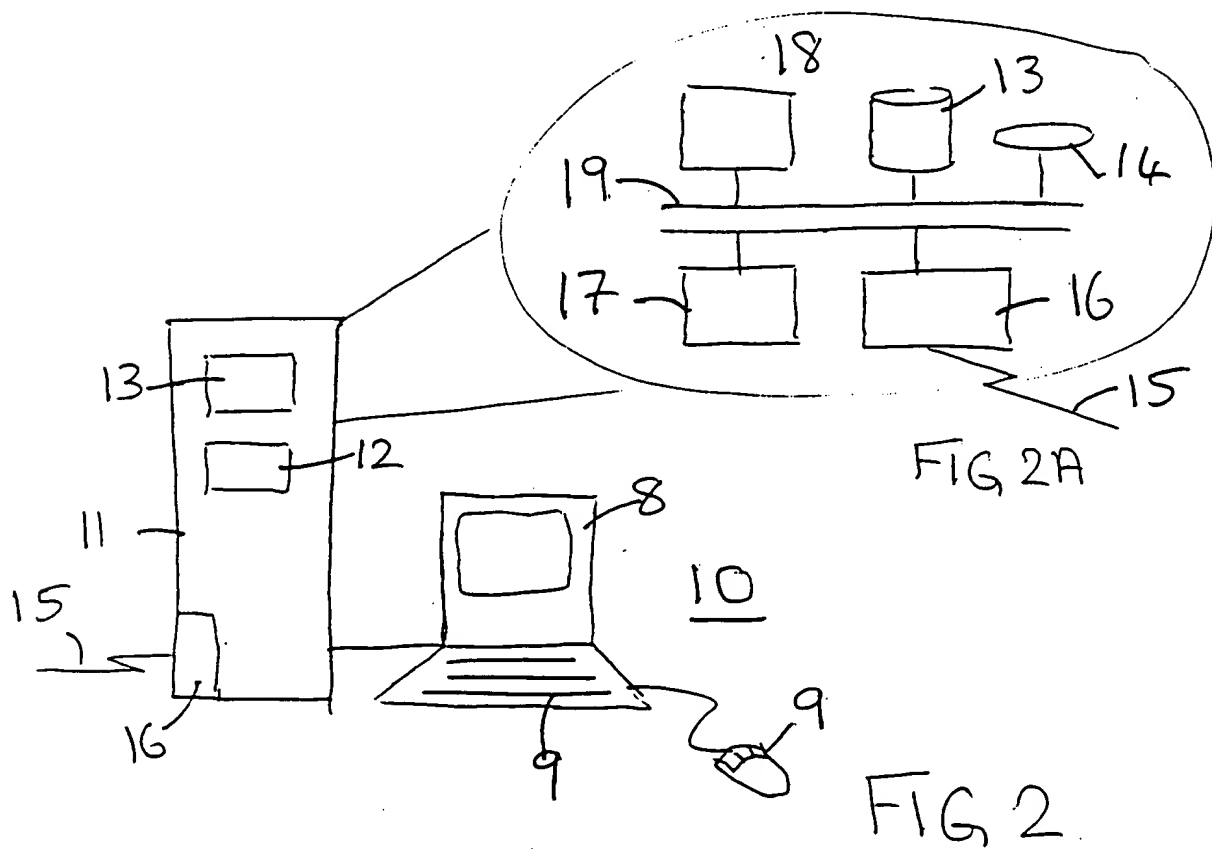
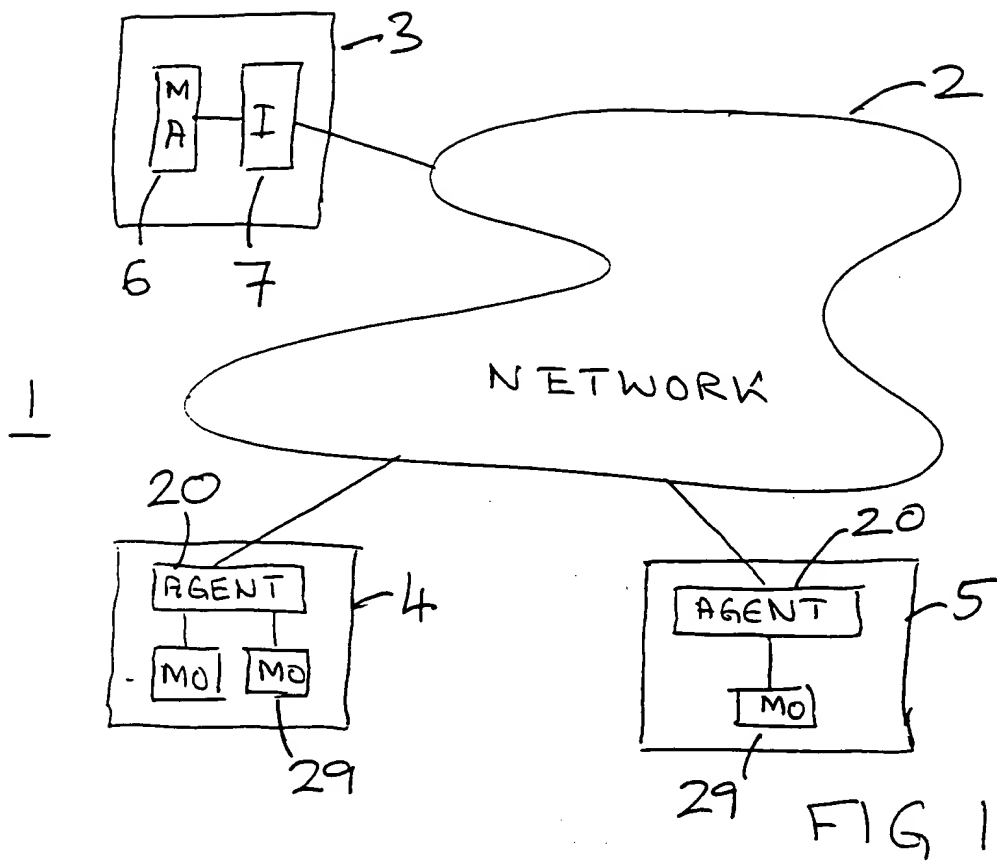


002290-16250960



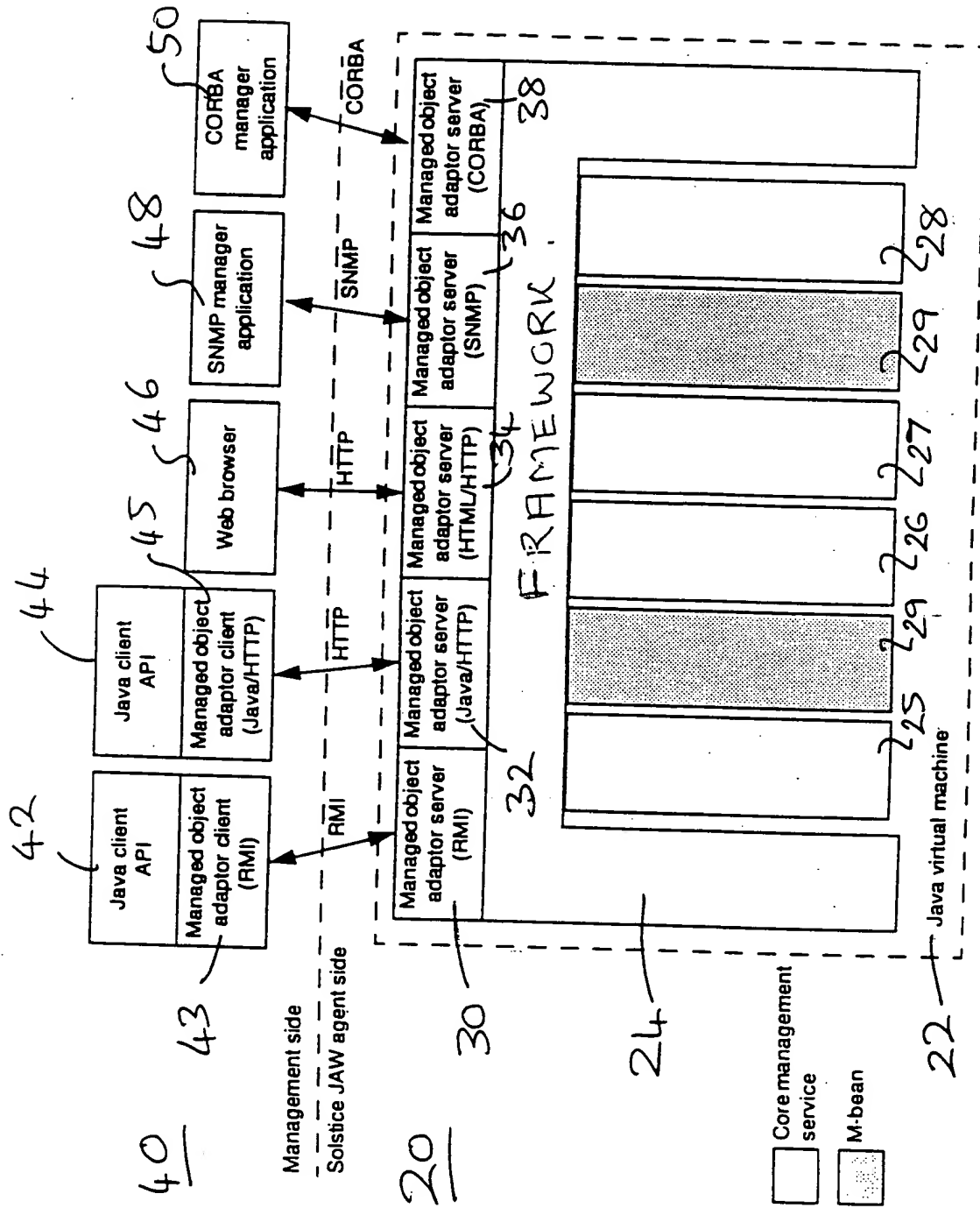


FIG 3



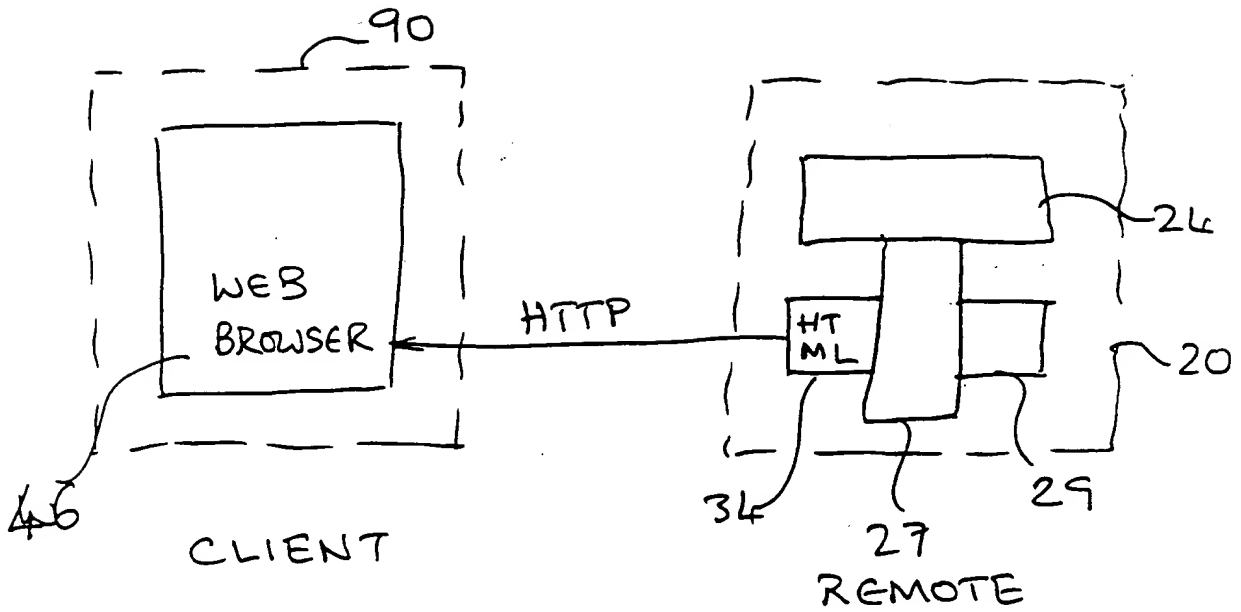
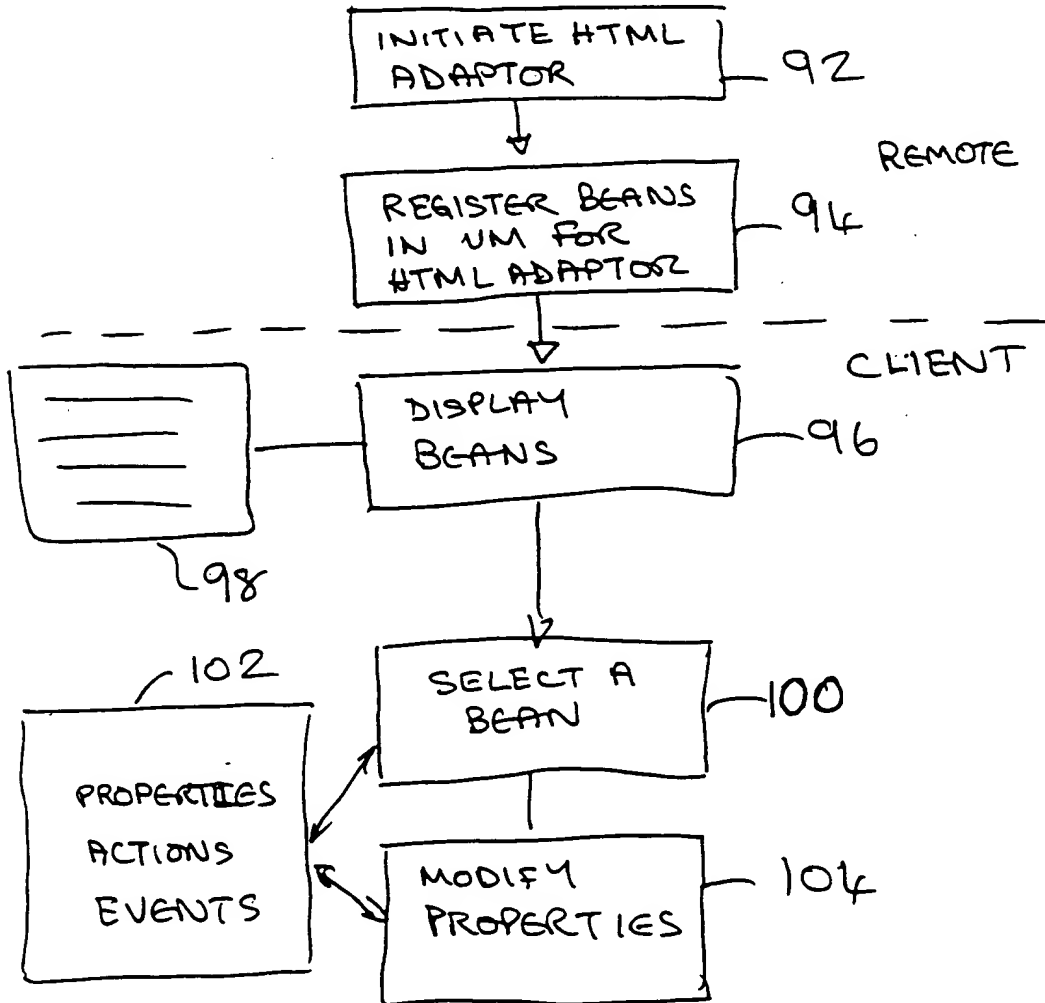


FIG 5



00605794-062700

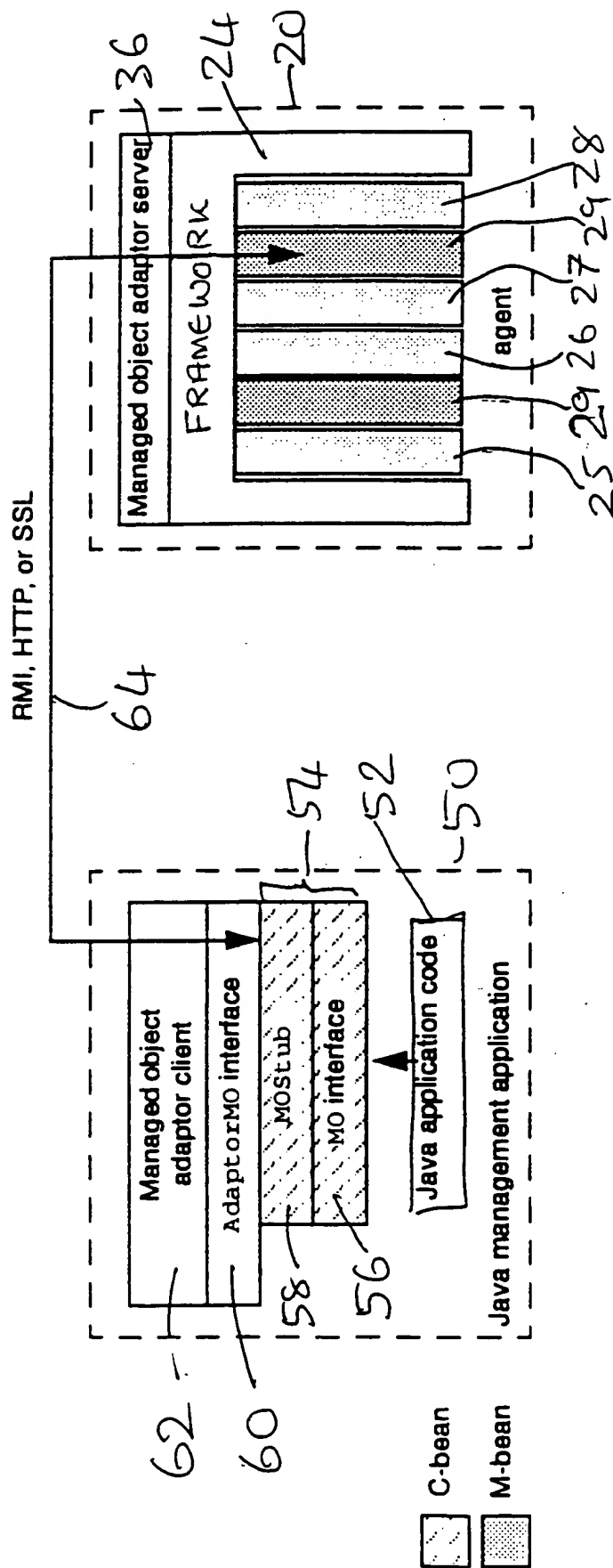


FIG 8

**SECRET**

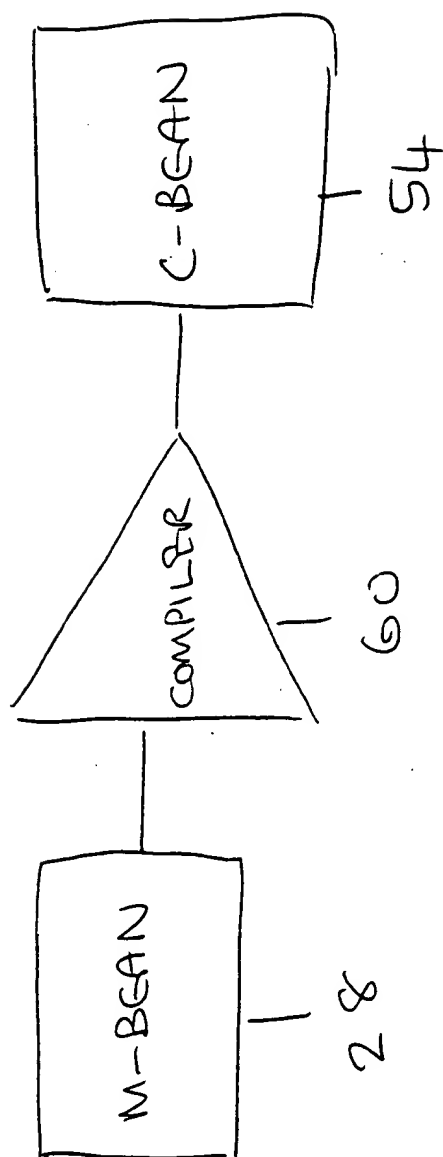
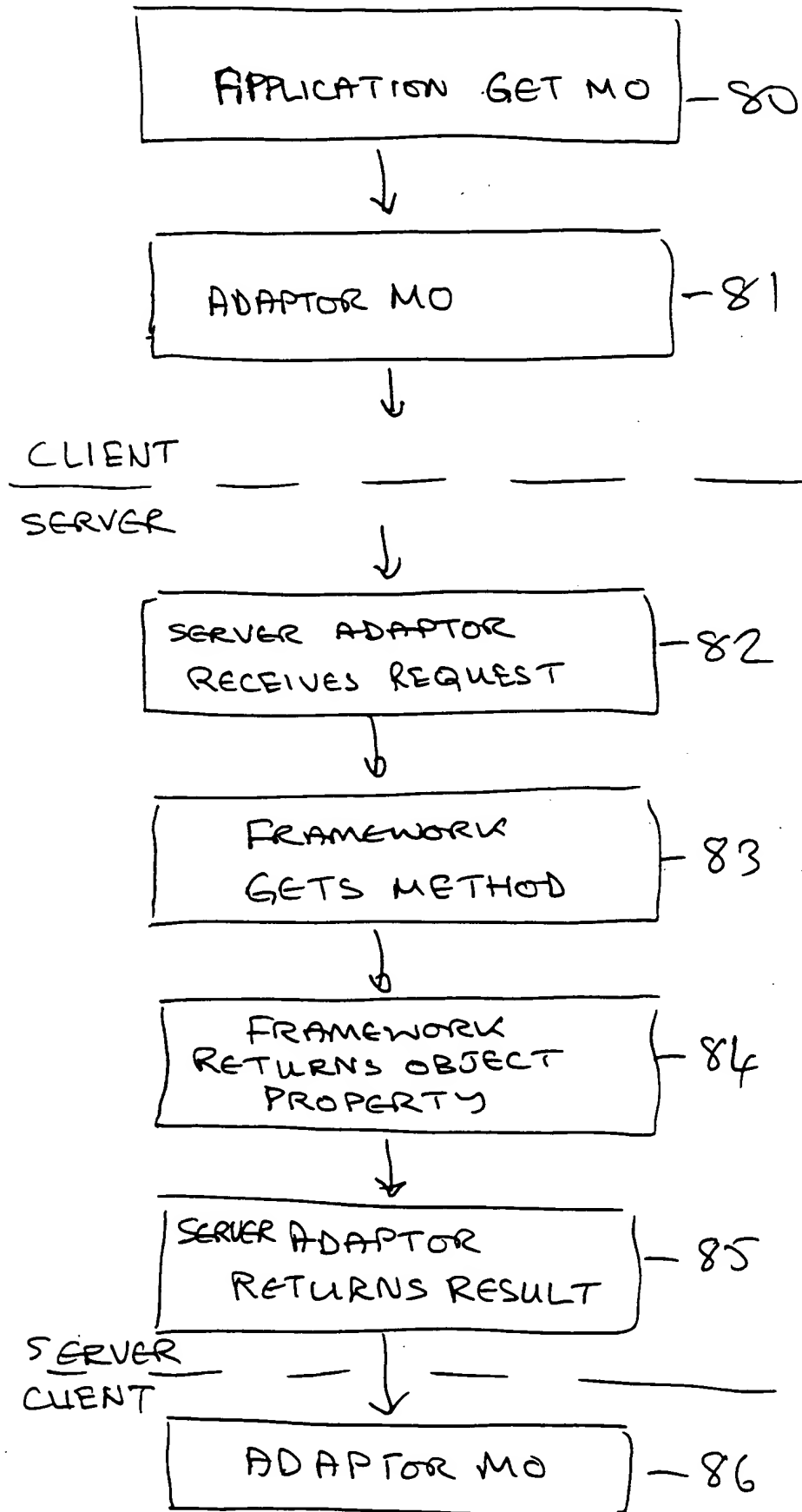
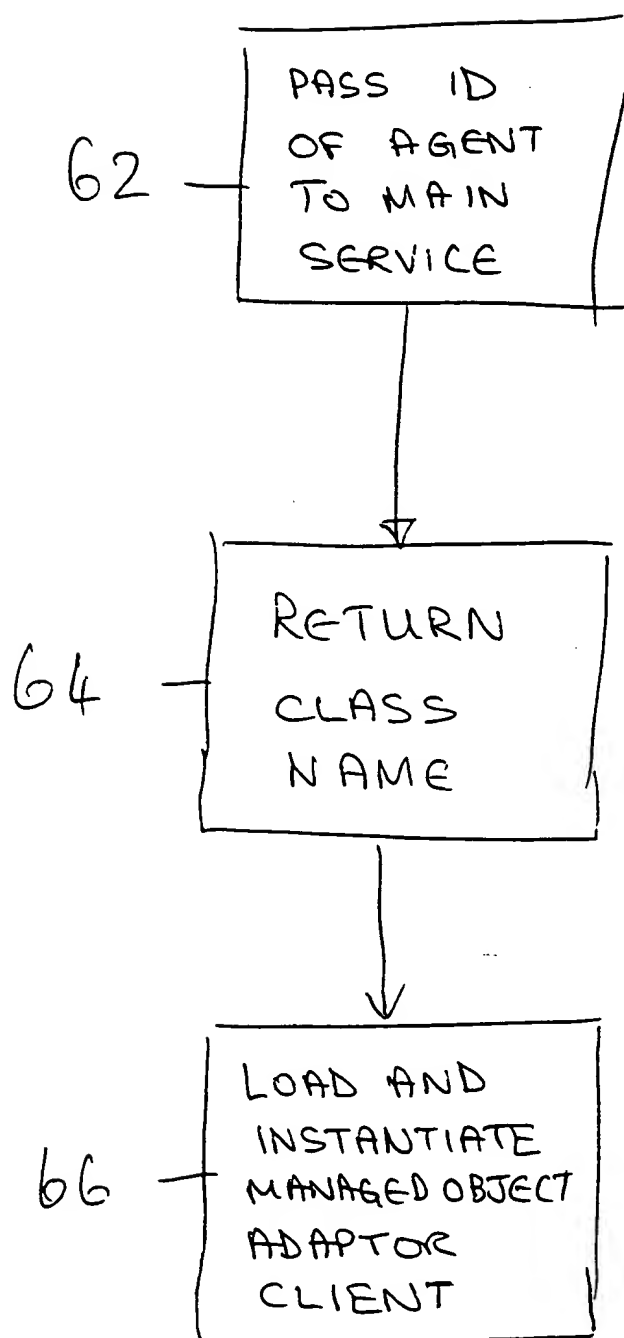


Fig 9

00605794-062700



00605794.062700





09605794.062700

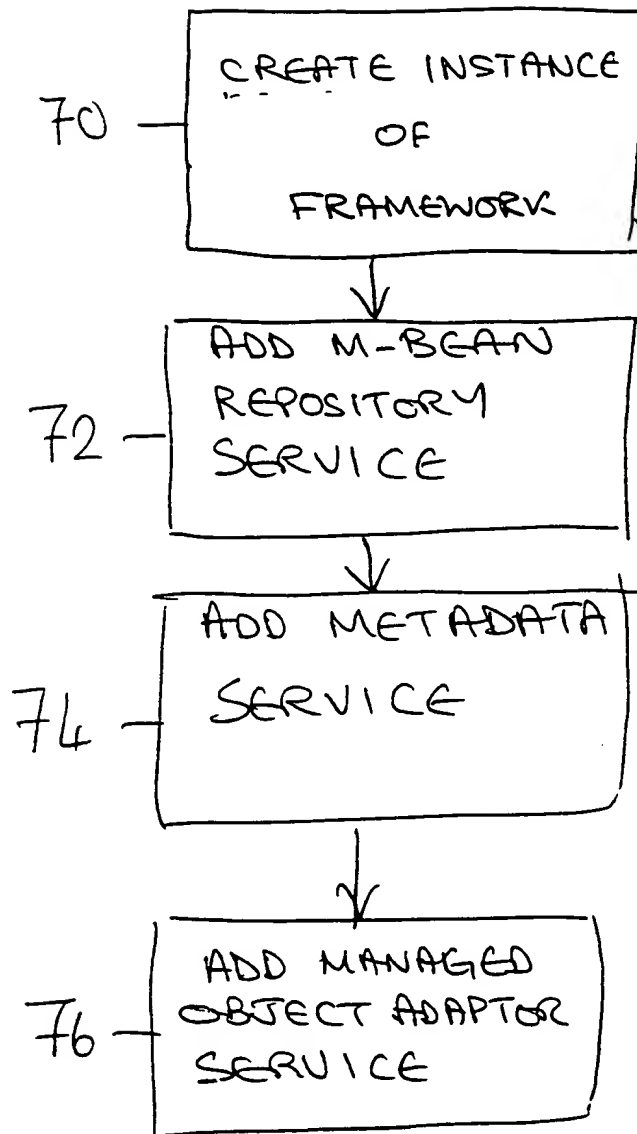


FIG. 12

**000000000000**

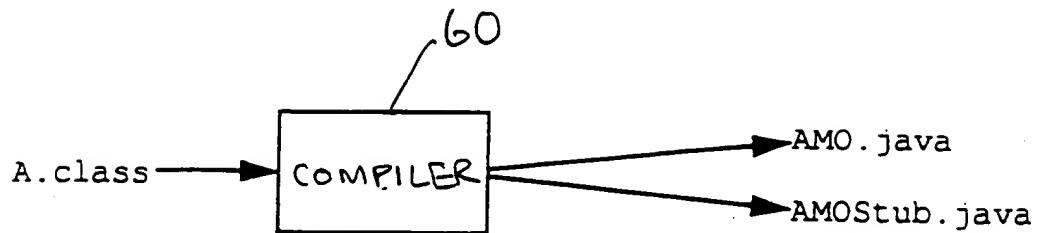


FIG. 13

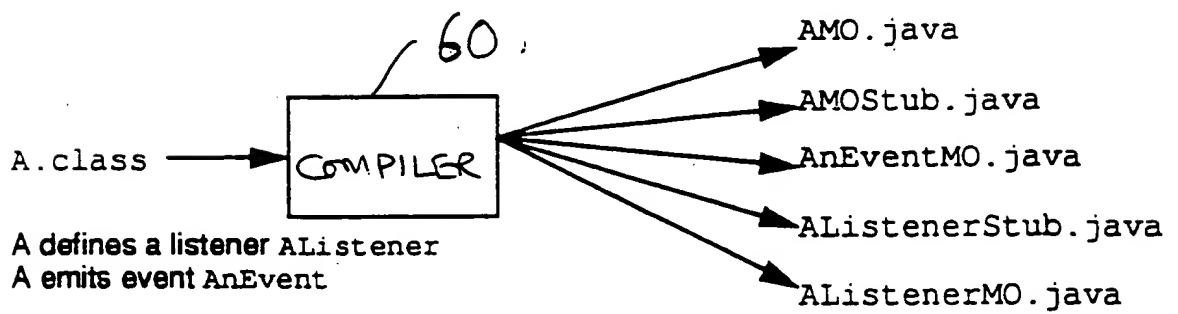


FIG-14

```

package sunw.jaw.example.mo.Simple;
/**
 * Generated by mogen Compiler version:
 *      @(#)Main.java 1.11 97/05/16 SMI
 */
import java.jaw.common.*;
import java.jaw.client.mo.*;

public interface SimpleMO extends ManagedObject {
    public String getState()
        throws InstanceNotFoundException, CommunicationException,
        IllegalAccessException, ServiceNotFoundException,
        PropertyNotFoundException ;

    public Integer getNbChanges()
        throws InstanceNotFoundException, CommunicationException,
        IllegalAccessException, ServiceNotFoundException,
        PropertyNotFoundException ;

    public void setState(String value)
        throws InstanceNotFoundException, CommunicationException,
        IllegalAccessException, ServiceNotFoundException,
        PropertyNotFoundException, InvalidPropertyValueException,
        InstantiationException, ClassNotFoundException ;
}

```

FIG 15A

```

package sunw.jaw.example.mo.Simple;

/**
 * Very simple of definition of a Beans MO
 * No special import required.
 */

public class Simple implements java.io.Serializable {
    private String state;
    private Integer nbChanges;

    public Simple() {
        state = "construct";
        nbChanges = new Integer(0);
    }

    public String getState() {
        return (state);
    }

    public void setState(String s) {
        state = s;
        nbChanges = new Integer(nbChanges.intValue() + 1);
    }

    public Integer getNbChanges() {
        return (nbChanges);
    }
}

```

```

....
public interface simpleMBeanMO extends ManagedObject {
....
public Boolean performReverse(Integer p0)
    throws InstanceNotFoundException, CommunicationException,
        IllegalAccessException, ServiceNotFoundException,
        NoSuchMethodException ;

public void performReverse()
    throws InstanceNotFoundException, CommunicationException,
        IllegalAccessException, ServiceNotFoundException,
        NoSuchMethodException ;
....
}

```

FIG. 16A

```

...
public class simpleMBean implements java.io.Serializable {
...
    public void performReverse() {
        StringBuffer buf = new StringBuffer(name);

        name = buf.reverse().toString();
    }

    public Boolean performReverse(Integer nFirst) {
        StringBuffer buf = new StringBuffer();
        int          n    = nFirst.intValue();

        if (name.length() < n + 1) {
            return (new Boolean(false));
        }

        buf.append(name.substring(0, n));

        name = new String(buf.reverse().toString() +
name.substring(n));

        return (new Boolean(true));
    }
...
}

```

00000000-00000000

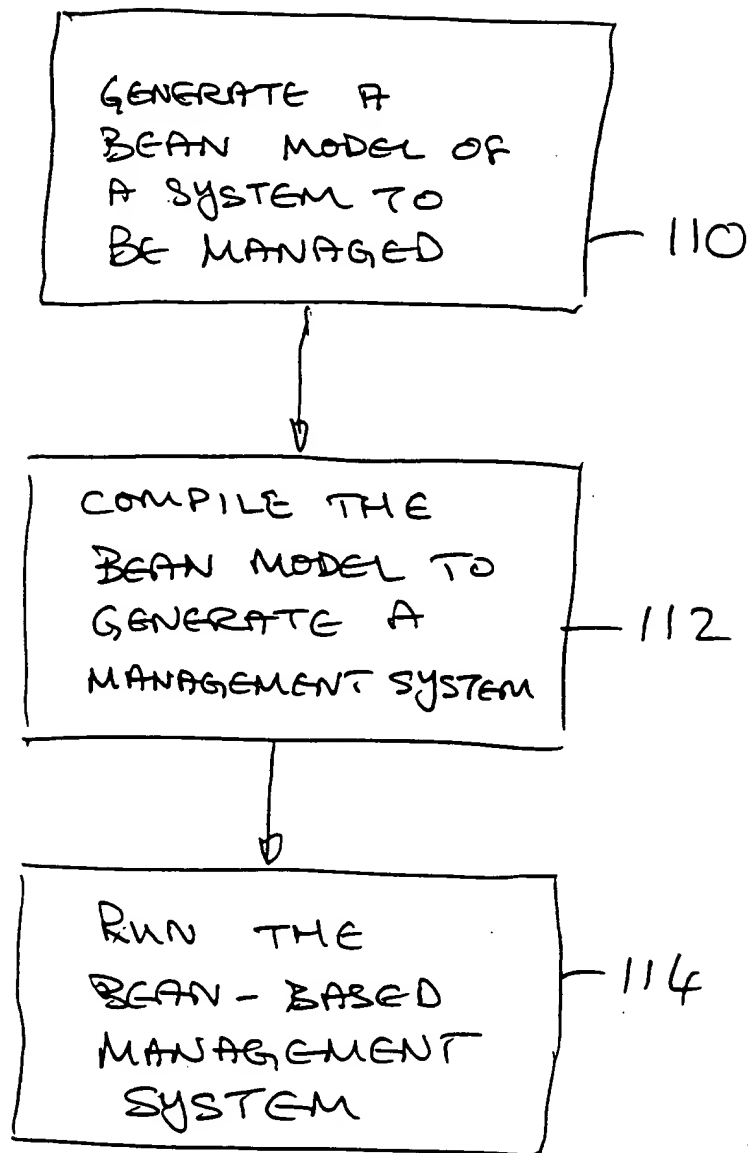


FIG. 17